PASSAIC VALLEY SEWERAGE COMMISSIONERS APPLICATION FOR A SEWER USE PERMIT

1.	Company Name: Princeton Laundin	Inc.
2.	Permit Number if applicable:	
3.	Location: 2 wood street Rate	In nozza
		Zip Code: <u>07510</u>
4.	Mailing Address: 781 East 133 Steen	et Bronx
	NY	
5.	Person to contact concerning information provided in this a	pplication:
	Name of Contact Official: hevin Gadasc	
	and the state of t	Phone No.: 78 3 - 77
	Address: 781 R13354 Brown NX	Zip code: 10454
6.	Number of Employees – Full Time: Part Time:	
	Number of Work Days Per Year: 365	
	Number of Shifts Per Day:	
7.	If property is owned indicate block and lot number(s):	3076 3
	Assessed Value: 4.500,000.	
8.	Assessed Value: 4.500,000.— If property is rented indicate name and address of owner:	
8.	Assessed Value: 4.500,000. If property is rented indicate name and address of owner:	
8.		
8.		
8.	If property is rented indicate name and address of owner:	
	If property is rented indicate name and address of owner:	and
	If property is rented indicate name and address of owner: Total square feet rented: List NJPDES Permit Number if applicable,	and
	If property is rented indicate name and address of owner: Total square feet rented: List NJPDES Permit Number if applicable, Name of receiving Body of Water entered	
	If property is rented indicate name and address of owner: Total square feet rented: List NJPDES Permit Number if applicable, Name of receiving Body of Water entered	NDUSTRIAL 12D - 1249
	If property is rented indicate name and address of owner: Total square feet rented: List NJPDES Permit Number if applicable, Name of receiving Body of Water entered	NDUSTRIAL <u>はこり - 1249</u> 1100 81150 81200
	If property is rented indicate name and address of owner: Total square feet rented: List NJPDES Permit Number if applicable, Name of receiving Body of Water entered	NDUSTRIAL 12D - 1249
	If property is rented indicate name and address of owner: Total square feet rented: List NJPDES Permit Number if applicable, Name of receiving Body of Water entered	NDUSTRIAL <u>LQD - 1QHQ</u> 1100 81150 81200 OCT : 2006

SECTION B

	${f W}$	A1	ER	\mathbf{D}_{A}	$\mathbf{AT}A$	١
--	---------	----	----	------------------	----------------	---

WAIDADATA						
10. Water Sour	ce: (Circle Purchased	all appr	opriate answer	rs)		
	Well		Y - N I	fY, is i	it metered Y	- N
	River		Y - N // I	fY, is i	t metered Y	- N
11. Name of pu	irchased w	ater supp	olier: Tass	ua	- Valley Wa	
12. Water Recei	ved: From	n Mo	Yr	Thr	ough Mo	Yr
(* Next to a	a figure me	eans it is	estimated).			
	PURCH	ASED	WELL		RIVER	TOTAL
1 st Qtr.					·	
2 nd Qtr.	-			,		
3 rd Qtr.		· · · · · · · · · · · · · · · · · · ·				
11. Name of purchased water supplier: List all Account #'s: 12. Water Received: From MoYrThrough MoYr (* Next to a figure means it is estimated). PURCHASED WELL RIVER TOTAL 1st Qtr						
			GRAND TO	TAL		
					Report in gallo	ons
13. Water Use	and Dispo	sition (*)	Next to a figur	e mea		
			Andrew Market and Allen	-	<u> </u>	
						** *
			y/Combined			Otner
		Sewer		Dit	tch	i. i
•						
			·			
-						
and the state of t	and the second	STIGN				
The state of the s	ICT.	1 ?	\times			
Other (describe)						
3005						
property of the second			GRAND TO	TAL		
englissioning devices resident to the control of th	and a second control of the second control o		•			,

SECTION B (continued)

Γο the Separate S Γο the Combined		Y - N					
		Y - N	, , , , , , , , , , , , , , , , , , ,				
To the Storm Sev		Y - N					
River or Ditch		Y - N					
	rmation: List all fir	rms and/or indeper	ndent contractors used to remove				
		Icc#	Waste type handled				
		- -					
			eating day				
discharge is	intermittent, it occ	urs between the fo	llowing hours:				
Brief description of Manufacturing or other activity performed:							
0	escion La	under					
Comm							
Comm							
SIC CODE #:	?						
·							
SIC CODE #:							
SIC CODE #:							
SIC CODE #: cipal Raw Ma	iterials used:	west Lawn	dei Unitaere.				
	Addrage of Industrement	Address SI ONAL CHARACTERISTICS harge of Industrial Waste is continermittent discharge is intermittent, it occ	Address Icc # SECTION C IONAL CHARACTERISTICS narge of Industrial Waste is continuous termittent each oper discharge is intermittent, it occurs between the fo				

	Doog this fo	aility abutdown for you	nation(s)? M) If a	o, is it basically the same time
			es usually shutdown	
	caon year.	Trovide dan	SECTION D	
<u>MO</u>	NITORING			
21.		1 1	or effluent monitoring s	ystem in use:
	Outlet			
	Outlet	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
22.	Sampling i	nformation: AHay	red	
		Contains Industri	<u>al</u>	
	<u>Outlet</u>	Waste	Sampler Type	Refrigerated
		· ·		

SECTION D (continued)

23. Volume Information:

<u>Outlet</u>		Daily Flow (Gallons)	$\frac{\text{Metered}}{(Y - N)}$		Type	<u>Date</u>
			· · · · · · · · · · · · · · · · · · ·			
					<u> </u>	
24.	Frequency of c	alibration of each	flow meter:			
25.	Attach plot pla	n of the property :	showing:	CVIS1	hing drai	in himes

river or ditch);
(b) sample point(s); Monitoring or Pretreatment Equipment; Incoming meter(s); Well

(a) all existing or proposed sewer and drain lines (including outlets to a storm sewer,

(c) details of the connection(s) to the municipal (or PVSC) sewer, including the distance and direction of each connection from the nearest street intersection.

meter(s); Internal meter (s); Flowmeter(s).

SECTION E

ANALYSIS OF INDUSTRIAL WASTE

26. Analysis for Industrial Waste must be a proper sample taken for each outlet.

OUTLET NO.	

Repo	rt to the nearest unit: XX.		Report	to the nearest hundredth	n: 0.XX	
Exce	ot where indicated with (1) Ex	ample: 15	Except	where indicated Examp	le: 0.36	
mg/l	`		mg/l		T	
Code Parameter		<u>Value</u>	Code	<u>Parameter</u>	Value	
0200*	Radioactivity (PL-1)		1097*	Antimony (Sb)		
0500	Total Solids		1002*	Arsenic (As)		
0505	Volatile Solids		1022*	Boron (B)		
0530	Total Suspended Solids		1027	Cadmium (Cd)		
0540	Volatile Suspended Solids		1034*	Chromium Total (Cr)		
0555	(1)(3) Petroleum Hydrocarbons		1042	Copper (Cu)	•	
0310	Biochemical Oxygen Demand	•.	1045*	Iron (Fe)		
	(BOD)		1051	Lead (Pb)		
0340	Chemical Oxygen Demand (COD)		0720*(3)	Cyanide (Cn)		
			1900	Mercury (Report to 0.XXX)		
0680	Total Organic Carbon (TOC)		1067	Nickel (Ni)		
			1147*	Selenium (Se)		
9000	pH(standard unit range)		1077*	Silver (Ag)		
0610	(1) Ammonia as N		1102*	Tin (Sn)		
0550	(1)(3) Total Oil & Grease		1092	Zinc (Zn)		
0745*	(1) Sulfide		2730	Phenol		
0507*	(1) Ortho Phosphates as P		4053*	Pesticides (Report to 0.XXX)		
0625*	(1) Kjeldahl N as N		-			
9998*	(2)(3) TTO (Report to 0.XXX)		9999*(3)	TTVO (Report to 0.XXX)		

FOOTNOTES:

- (1) Report results to the nearest tenth, i.e., 1.6 mg/l.
 - (*) Analyze for this if reasonably expected to be present in the discharge unless otherwise exempted.
- (2) See instructions.
- (3) Grab sample required

Rev: 1/87 8/89 7/90 9/94 8/95 11/95

07/98

•	SECTION E (continued)
Samp	oles collected by: John Laylcaco
	Date: 3/13/06
_	Date: 3/13/06 Imple analyzed by: Date: 3/13/06
27.	Who performs the analyses of the samples for User Charge? <u>John Garlas (1)</u>
28.	Is the Laboratory certified by NJDEP to conduct all the analyses? \(\bigve{V} - \ N \)
29.	Who performs the analyses of the samples for the Pretreatment Parameters?
	use. If unknown, so state:
30.	
	$Y - N \qquad W / \mathcal{P}$
31.	Based upon knowledge of materials and processes used at this facility check the appropriate box that best describes the potential that a Priority Pollutant, listed on Tables 1,2 & 3 is present in your discharge.

SECTION F

PRETREATMENT

Industrial Category:
Subpart (s):
Compliance date(s):
Is facility in compliance? If not, and if compliance date has passed, explain actions being taken to get into compliance:
Date Baseline Monitoring Report (BMR) submitted to PVSC:
Compliance schedule submitted: If yes is facility on schedule? Explain if compliance date will not be met:
Does this facility come under the Resource Conservation and Recovery Act (RCRA)? If yes, describe
Does this facility have a Spill Prevention Control and Countermeasures (SPCC) plan? If yes, describe
Has NJDEP or EPA ever cited this facility for a violation of State or Federal
Regulations for the nature of its wastewater discharge? Y - N
Is this facility under an ISRA Clean up? If so, has a plan been approved by NJDEP:
Is there any plan to discharge groundwater?

CERTIFICATION*:

The information contained in this application is familiar to me and, to the best of my knowledge and belief, such information is true, complete and accurate.

If the applicant is a corporation, a corporate resolution is attached granting me the authority to

sign the application on behalf of the corporation.

Name of signing official:

Lilosci

Print Name

TITLE:

9/27/06

DATE

SIGNATURE

*APPLICATION MUST BE SIGNED BY ONE OF THE FOLLOWING:

- a. Principal Officer of Corporation
- b. President or Owner of Company
- c. / General Partner if a Partnership
- d. / Plant Manager or Authorized Representative

TABLE 1 EPA PRIORITY POLLUTANTS

NAME	A	В	C	D		A	В	C	D
Acenaphthene					2,4 dimethylphenol				
acrolein					2,4 dinitrotoluene				
acrylonitrile					2,6 dinitrotoluene				
benzene					1,2 diphenylhydrazine				
benzidine					ethylbenzene				
carbon tetrachloride					fluoranthene				
(tetrachloromethane)					4-chlorophenyl phenyl ether				
chlorobenzene					4-bromophenyl phenyl ether				
1,2,4-trichchlorobenzene	1				bis(2-chlorosispropyl) ether				
hexachlorobenzene					bis(2-chloroethoxy) methane				
1,2 dichloroethane			<u> </u>		methylene				
1,1,1 trichlorethane				,	chloride(dichloromethane)				
hexachloroethane					methyl chloride				
1,1,dichloroethane					(chloromethane)				
1,1,2 trichloroethane					methyl bromide				
1,1,2,2 tetrachloroethane					(bromomethane)				
chlorethane					bromoform(tribomomethane)				
bis(chloromethyl) ether					dichlorobromomethane			,	
Bis(2 chloroethyl) ether					trichlorofluoromethane				
2-chloroethyl vinyl ether mixed					dichclorodifuoromethane				
2-chloronaphthalene					chlorodibromomethane				
2,4,6, trichlorophenol					hexachlorobutadiene				
parachlorometa cresol					hexachlorocyclopentadiene				
Chloroform (trichloromethane)		-			isophorone				
2 chlorophenol					naphthalene				
1,2, dichlorobenzene					nitrobenzene				
1,3, dichlorobenzene					2-nitrophenol				
1,4, dichlorobenzene					4-nitrophenol		-		
3.3. dichlorobenzidine					2.4-dinitrophenol				
1,1,dichloroethylene					4,6 dinitro-o cresol				
1,2 trans-dichloroethylene					N-nitrosodimethylamine				
2,4,dichlorophenol					N-nitrosodiphenlamine			-	
1,2, dichloropropane					N-nitrosodi-n-proplyamine				
1,3, dichloropropylene					pentachlorophenol				
(1,3 dichclor propene)					phenol				

- A. KNOWN TO BE PRESENT
- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

TABLE 1 EPA PRIORITY POLLUTANTS (continued)

NAME	A	В	C	D		A	В	C	D
bis(2-ethylhexyl) phthalate			-		endrin				
butylbenzylphthalate					endrin aldahyde				
di-n-butylphthalate					heptachlor				
di-n-octylphthalate					heptachlor (epoxide)				
diethylphthalate					BHC Alpha				
dimethylphthalate					BHC Beta				
benzo(a)anthracene					BHC Gamma				
benzo(a)pyrene					BHC Delta				
3,4 benzofluoranthene			<u> </u>		PCB1242				
benzo(k) fluoranthane					PCB1254				
chrysene					PCB1221				
acenaphthylene			-		PCB1232				
anthracene					PCB1248				-
benzo(ghi)perylene					PCB1260				
fluorene	-				PCB1016				
phenanthrene					toxaphene				
dibenzo (a,h) anthracene					antimony(total)				
indeno (1,2,3-c,d) pyrene					arsenic (total				
pyrene					asbestos (fibrous)				
tetrachloroethylene					beryllium (total)				
toluene					cadmium (total)				
trichloroethylene					chromium (total)				
vinyl chloride				ļ	copper (total)				
aldrin					cvanide (total)				
dieldrin					lead (total)				
chlordane					mercury (total)				
4,4 DDT					nickel (total)				-
4,4, DDE					selenium (total)				
4,4, DDD					silver (total)				
endosulfan 1					thallium (total)			-	
endosulfan 11					zinc (total)				
endosulfan sulfate					2,3,7,8, tetrachlorodibenzo				
					p-dioxin				<u> </u>

- A. KNOWN TO BE PRESENT
- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

TABLE 2 NJDEP EXPANDED PRIORITY POLLUTANTS

NAME	A	В	C	D		A	В	C	D
acrylamide				-	n,n-dimethyl aniline				
amitrole					3,3-dimethyl benzidine				
amyl alcohols					1,1-dimethylhydrazine				
anilne hydrochloride					dioxane				
anisole					diphynylamine				
auramine					ethylenimine				
benzotrichloride					hydrazine				
benzylamine					4,4-methylene bis				
				-	(2-chloraniline)				
o-chloroaniline					4,4-methylenedianiline				
m-chloroaniline					methyl isobutyl ketone				
p-chloraniline					alpha-naphthylamine				
1-chloro-2-nitrobenzene					beta-naphthylamine				
1-chloro-4-nitrobenzene					n-methylaniline				
chloroprene -					1,2- phenylenediamine				
chrysoidine					1,3- phenylenediamine				
cumene					1,4-phenylenediamine				
2,3-dichloroaniline					sudan 1 (solvent yellow 14)				
2,4-dichloroaniline	-			-	thiourea				
2,5-dichloroaniline					toluene sulfonic acids				
3,4-dichloroaniline					toluidines				
3,5-dichloroaniline					xylidines				
1,3-dichloropropene					-				
1.3-dimethoxybenzidine						<u> </u>			.,

- A. KNOWN TO BE PRESENT
- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

TABLE 3 EPA HAZARDOUS SUBSTANCES

NAME	A	В	C	D		A	В	C	D
acetaldehyde					isopropanolamine				
allyl alcohol					kelthane				
allyl chloride					kepone				
amyl acetate					malathion				
aniline					mercaptodimethur				
benzonitrile					methoxychlor				
benzyl chloride					methyl mercaptan				
butyl acetate					methyl methacrylate				
butylamine					methly parathion				
captan					mevinphos				
carbaryl					mexacarbate				
carbofuran					monoethylamine				
carbon disulfide					monomethylamine				
chlorpyrifos					naled				
coumaphos					napthenic acid				
cresol					nitrotoluene				İ
crotonaldehyde					parathion				
cyclohexane					phenolsulfanate				
2,4-D (2,4-dichlorophenoxy)					phosgene				
acetic acid					propagrite				
diazinon					propylene oxide				
dicamba					pyrethrins				
dichlobenil					quinoline				
dichlone					resorcinol				
2,2-dichloropropionic acid					strontium				
dichlorvos					strychnine				ļ
diethylamine			ļ		stryrene		<u> </u> -	ļ	
dimethylamine					2,4,5-T (2,4,5-trichloro-	į			
			ļ		phenoxy acetic acid)				<u> </u>
dinitrobenzene			ļ		TDE (tetrachloro-				
			ļ		diphenylethane)		-		
diquat		-	-		2,4,5-TP 2(2,4,5-				
1: 10 4		-	+	<u> </u>	trichlorophenoxy	-	-	-	
disulfoton	-				trichlorofon triethylamine		 		
diuron			-	-	trimethylamine			-	
epichlorohydrin			+		propanoic acid		 		

- A. KNOWN TO BE PRESENT
- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

TABLE 3 EPA HAZARDOUS SUBSTANCES (continued)

<u>NAME</u>	<u>A</u>	<u>B</u>	<u>C</u>	D		A	<u>B</u>	<u>C</u>	<u>D</u>
ethanolamine					uranium				
ethion					vanadium				
ethylene diamine					vinyl acetate				
ethylene dibromide					xylene				
formaldehyde					xylenol				
furfural					zirconium				
guthion						 -	<u> </u>		
isoprene									

- A. KNOWN TO BE PRESENT
- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

SUPPLEMENTAL SEWER USE APPLICATION QUESTIONNAIRE

The following questionnaire must be completed and submitted by all industrial and tax-exempt users making application for a SEWER USE PERMIT. The purpose of this questionnaire is to identify the correct name and address of the applicant and all individuals and entities owning 10% or more of the applicant. This will assist the PVSC by providing necessary information for service of notices, bills and other documents upon the applicant, for service of process as well as the individual to be contacted in the event of an emergency.

BY SIGNING THIS APPLICATION THE APPLICANT IS ACKNOWLEDGING ITS CONTINUING OBLIGATION TO UPDATE THE INFORMATION CONTAINED IN THIS QUESTIONNAIRE. SPECIFICALLY THE APPLICANT UNDERSTANDS THAT IT SHALL NOTIFY THE PVSC WITHIN THIRTY (30) DAYS OF ITS ENTERING INTO A CONTRACT OR AGREEMENT TO TRANSFER ITS CAPITAL STOCK AND/OR 50% OR MORE OF ITS ASSETS. THE APPLICANT SHALL LIKEWISE INFORM THE PVSC, ON A CONTINUING BASIS, OF ALL INDIVIDUALS OR ENTITIES OWNING 10% OR MORE OF THE CAPITAL STOCK OR ASSETS OF THE CORPORATION AND ANY INDIVIDUAL OR ENTITY ENTITLED TO RECEIVE MORE THAN 10% OF THE NET PROFITS OF THE APPLICANT.

FAILURE TO NOTIFY THE PVSC OF ANY CHANGES IN THE CORPORATE STRUCTURE, OWNERSHIP OR PLANNED-TRANSFER OF OWNERSHIP WITHIN 15 DAYS OF ITS OCCURRENCE SHALL BE DEEMED A VIOLATION OF THE SEWER USE PERMIT, THE RULES AND REGULATIONS OF THE PVSC AND N.J.S.A. 58:14-1 et. seq.

SECTION ONE

(To be completed by all applicants)

NAME OF APPLICANT: State the complete name of the organization applying for a SEWER USE PERMIT ("Permit"), as it appears on the certificate of incorporation, charter, by-laws, partnership agreement, trust or other official document which establishes the name of the applicant (if no such document exists, state the name the business uses):

Name of Applicant

TRADE NAME: Identify all trade names, names under which the applicant will be doing or soliciting business and/or fictitious names that the organization will utilize at the location(s) for which this Permit application is made.

Trade Name/Fictitious Name

BUSINESS ORGANIZATION:	Please check the app	ropriate box:	·
[] Sole Proprietorship [] Partnership [] Limited Partnership [] Corporation [] Other (describe)	[] [] []	Trust Joint Venture Non-Profit Corporatio Limited Liability Con	
EMERGENCY CONTACT PERS telephone number of the person(s) th	· ·	of an emergency, provid	e the name, address and
Name: Kerin God			
Street Address: 114 Moit	and Ave		
City, State & Zip Code: Soco	irenis no	50700	
Business Telephone: 718-903-771		elephone: 201-5	738-7441 ce
PAST NAMES OF APPLICANT. out to the public as doing business in as," fictitious, or informal name.	List all names under the past. Include na	which the applicant has mes of division, and "tra	done business or held itself ading as," "doing business
Name	From	(Year) To (Year)	ear)
			· · · · · · · · · · · · · · · · · · ·
APPLICANT'S FORMER FACIL State of New Jersey at which the app which such a business was owned or director, officer, key employee or sto	olicant formerly operated by any pred	ted any aspect of its bus lecessor of the applicant	siness, and any location at , or by any owner, partner,
Address	Type of From Facility (year		P regis. No. USEPA I.D.
	·	· · · · · · · · · · · · · · · · · · ·	

OFFICERS. List the following this section as necessary.	owing information as t	o each Officer of the co	orporation. Use additional copies of
Name: Lawsen	e C. Gada	~ S C	718-993-7760
Business address:			
Office held	Date took office	Date of birth	
Resident	NOESIN	5/6/20	4
Name: Michael	Gadasco	Telephone:_	(area code)
Business address:	· ·		
Office held	Date took office	Date of birth	
Vice Bresident	4/03/06	1/7/54	
DIRECTORS. List the foll of this section as necessary		to each Director of the	corporation. Use additional copies
Name: John Go	00220	Telephone:_	(area code)
Business address:			
Office held	Date took office	Date of birth	
I.C. come	المحامة	4/21/61	

	y of the United S	States other than New	IS. List all locations in any state, v Jersey, or in any foreign country	
Address	_Telephone	Type of facility	USEPA I.D. and/or any permits (nos. and name of issuing agency	
			. <u> </u>	
		SECTION TWO)	
REGISTERED AGENT:	Identify the nar	ne and address of the	Limited Liability Companies) c Corporation's Registered Agent	t:
Name: Keyro	os Mich	iael Cae	09201	
Name: Keur Company Name: Price	retonl	-aundry I	NC-	
Street Address: 2	e book	\$		
City, State & Zip Code:	Robec.	n rez	J. 67510	
Telephone: 71 % (Are	-963	7760		
(Are	ea Code)			•
				•
			N: Identify the state where the ificate of Incorporation/Formatio	n was filed:
State/Country: NT				
Date: 6/23/0	6			
Certificate of Incorporatio	n No.: 2 (5-514 58	(1)	
Copy of certificate of inco	orporation attach	ed?Ye	No	
			lew Jersey corporation/LLC, state to Transact Business in New Jers	
Date:				

TYPE OF ASSOCIATION:	Check One			
[] General Partnership	[] Limited P	artnership	[]	Joint Venture
•				
GENERAL PARTNERS OR JOH or joint venturer. Use additional of partners separately under the heading	opies of this secti	on, as necessary		information as to each partner imited partnership, list limited
Name:				
Street Address:				
City, State & Zip Code:				
Telephone:		· · · · · · · · · · · · · · · · · · ·		
Name:				
Street Address:				
City, State & Zip Code:	·			
Telephone:				
LIMITED PARTNERS. List this section as necessary.	the following info	ormation as to eac	ch limit	ted. Use additional copies of
Name:				
Street Address:				
City, State & Zip Code:		Telephone:_		
Name:				
Street Address:				
City, State & Zip Code:	·	Telephone:		

Officer or Director of the corpor above. Use additional copies of	<u>-</u>	•	and is not listed in	1 the responses
Name and last known address:				•
Position From held	To (month/year)	Date of birth		
		·	· · · · · · · · · · · · · · · · · · ·	
	SECTIO	ON THREE		
(To be comple	eted only by Corporat	ions and Limited Li	iability Companies	()
List all persons and/or entities he Applicant along with the address				
Name:				
Street Address:				
City, State & Zip Code:		Bus.Phone		
Name:				
Street Address:				
City, State & Zip Code:		Bus.Phone		
If any of the persons and/or ent such corporation provide all info				rporation, for each
	SECTI	ON FOUR		
(To be	e completed only by I	Partnerships or Join	t Ventures)	
Provide a copy of the partnership	o or joint venture agre	eement of applicant.	• • • • • • • • • • • • • • • • • • • •	
Copy attached? Ye	es No			

FORMER OFFICERS AND DIRECTORS: List the following information as to each person who was an

OWNERS, OFFICERS, TRUSTEES, CONTROLLING PARTIES, ETC. List the following information as to each person who owns, controls or is an officer or trustee of the Applicant. If any owner, officer, trustee, or controlling party listed below shall be a corporation, limited liability corporation, or partnership (general or limited liability), the Applicant shall supply the information requested in Sections Two, Three and Four as applicable. Use additional copies of this section as necessary.

Name:	
Street Address:	
City, State & Zip Code:	Telephone:
NT.	
Name:	
Street Address:	
City, State & Zip Code:	Telephone:

SECTION SIX

CIVIL VIOLATIONS HISTORY

(To be completed by all applicants)

The following questions concern civil violations of environmental protection laws and regulations. In this section, the term "you" refers to the applicant identified in SECTION I, and to any of the following:

- a. Any predecessor firm, or any previous name under which the applicant operated.
- b. Subsidiaries: Any business in which the applicant holds 25% of equity or debt liability.
- c. Sister companies: Any business in which the applicant's parent company holds more than 10% of the equity or debt liability.
- d. Any corporation of which the Applicant is a subsidiary.
- e. Any Officer, Director, Partner, or Joint Venturer of the applicant, and any business concern owned or controlled by any such individual.

Provide a response in each section. Each item pertains to all of the entities and individuals listed above. If an answer is None or the item is not applicable, write "None" or "N/A". A question left unanswered will not be presumed "Not applicable" or "None" - THE FORM WILL BE DEEMED INCOMPLETE.

As used below, the term "law or regulation pertaining to protection of the environment" includes laws and regulations relating to the discharge, treatment, storage, processing, recycling or disposal of industrial waste or hazardous waste and any others relating to water and air pollution, discharge of hazardous substances and treatment of hazardous materials. It includes regulations of the Passaic Valley Sewerage Commissioners ("PVSC"), N.J. DEP, the U.S. EPA, the N.J. DOT, and the U.S. Department of Transportation.

List the following information as to all prior partners

Use additional copies of this section as necessar	ry.		
Name:			
Street Address:			
City, State & Zip Code:	Telephone:		
Dates during which individual was a partner:	· · · · · · · · · · · · · · · · · · ·		
Name:			
Street Address:			·
City, State & Zip Code:			
Telephone:	Telephone		
Dates during which individual was a partner:			
If any of the persons and/or entities listed above is such corporation provide all information requeste	s a corporation or Limited d in Section Two of this Q	Liability Corpora uestionnaire.	tion, for each
SE	CTION FIVE		•
(This section to be completed only other than a sole proprietorship, c as a trust or association)			
FORM OF BUSINESS ORGANIZATION: Degal authority it was established.	Describe how the business	entity is organized	d and under wha
Type (trust, trade association; estate; etc.)			
Copy attached? Yes No			

(general and limited) and joint venturers of the applicant during the past 10 years that are not listed above.

FORMER PARTNERS/JOINT VENTURERS.

C. NEW JERSEY MUNICIPALITIES AND COUNTIES Notices of Prosecution, Administrative Orders and Actions, Summarind, and Notices of intent to Deny or Revoke a license or permit the past 10 years by any municipality or county in the State of Ne law or regulation pertaining to the protection of the environment, offense. Use additional copies of this section as necessary.	monses, civil Complaints, Citations of any, or any similar notices issued to you within aw Jersey, for any alleged violation of any
Name of	Date
entity cited:	Issued:
Address of alleged violation:	· .
	Type of
Alleged violation:	notice:
Disposition & explanation:	
Name of issuing agency:	Docket no.:
D. OTHER STATES AND FOREIGN COUNTRIES. List Notices of Prosecution, Administrative Orders and Actions, Sumkind, and Notices of Intent to Deny or Revoke a license or permit the past 10 years by any state other than the State of New Jersey violation of any law or regulation pertaining to the protection of or littering offense. Use additional copies of this section as need to be a section a	mons, Civil Complaints, Citations of any t, or any similar notices issued to you within or by any foreign country, for any alleged the environment, other than a motor vehicle
Name of	Date Issued:
Address of alleged violation:	ISSUOU.
	Type of
Alleged violation:	notice:
Disposition & explanation:	
Name of issuing agency:	Docket no.:

Notices of Prosecution, Admin	37				
Administrative Consent Orders					
notices, issued to you within the					
Protection (DEP) or United Sta	nes Environmental Pro	nection Age.	ncy. Attach add	ntional sne	ets II
necessary.					
Name of			Date	ě	
entity cited:			Issued:		
	14.0				
Address of					
alleged violation:		·			
			Type of		
Alleged violation:			notice:		
Diametrica Commitment					
Disposition & explanation:		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	_
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Name of issuing agency:	•		Docket No.:		
					
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NEW JERSEY VIOLATIONS NOTICES. List and explain all Summonses, Notices of Violation,

A.

SECTION EIGHT

CRIMINAL CHARGES AND CONVICTIONS

(To be completed by all applicants)

List all indictments, accusations, summonses, complaints, and information against the applicant for any crime, felony, misdemeanor, disorderly persons offense, petty disorderly persons offense or criminal violation.

NOTE: You need not list convictions for any violation of Title 39 of the Revised Statutes (N.J.S.A.) or comparable motor vehicle offenses in jurisdictions other than New Jersey. Death by Auto or Vehicular Homicide is considered a criminal offense and must be listed under this item.

List convictions first. Use additional copies of this page as necessary.

Name of entity charged/convicted:				
Description of crime/offense charged:				
Date Charged:	Jurisdiction Where Charged:	·	-	
Indictment information, Complaint No., indictment No. etc.,			· · · · · · · · · · · · · · · · · · ·	
Disposition (if applicable, sentence imposed):				

SECTION SEVEN

OTHER CIVIL COURT JUDGMENTS AND PENDING LITIGATION

(To be completed by all applicants)

as necessary.	the most recent. Use additional copies of this se	dered ection
Title of case:	Docket No.:	
Name & location of court:	Date judgment entered:	
Nature of suit:	Amt./terms of judgment:	
	Judgmond	
B. PENDING SUITS. List and explain all civ party plaintiff or defendant. Include matters involving copies of this section as necessary.	il suits in which the applicant is presently involved	
party plaintiff or defendant. Include matters involving	il suits in which the applicant is presently involved	
party plaintiff or defendant. Include matters involving copies of this section as necessary.	il suits in which the applicant is presently involved resolution before arbitration boards. Use addition	

CERTIFICATION

(All applicants must sign and date the following certification)

I hereby certify the answers supplied in the foregoing SUPPLEMENTAL SEWER USE PERMIT APPLICATION QUESTIONNAIRE are true. I am aware that if any of the foregoing responses are willfully false, I am subject to punishment.

Dated:

20/56/19

Signature

Print Title & Position

3

4

3-13-06

SOUTH MA

CHAIN OF CUSTODY RECORD

Report to: John Garlasco Results needed by: (Rush T/A only) Fax: (718) 993-5203 .Princeton Laundry, Inc. Address: 781 East 133rd Street Bronx, NY 10454 Client:

EPA: NY01292 NJDEP: NY006 **NYSDOH: 10950** Laboratory Certification IDs: Tel: (718) 993-7760 26 NORTH MALL • PLAINVIEW. NY 11803 (516) 293-2191 • FAX (516) 293-3152 www.southmallabs.com

₹€ A M A P M None/Other × HCI × × × × OS^zH ^EONH × TIME: TIME TIME × NaOH + Ascorbic Acid × × × Semiannual Wastewater Analysis Matrix Code: 1-water; 2-soil; 3-sludge; 4-oil; 5-wipe; 6-other_Dust DATE DATE: Analysis Requested Hexavalent Chromium Non-Polar Material Non-Polar Material Non-Polar Material Non-Polar Material Notes (including P.O. #): Cyanide Cyanide Cyanide Cyanide Metals Matrix Code (see above) Composite RECEIVED BY LAB: (SIGNATURE) ග ပ ტ ပ ပ PROJECT NAME DESCRIPTION: Ö Ö O Sample Information RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) 10:00 11:00 Analysis Numbers/Comments: 11:00 10:00 Time 8:00 8:00 9:00 9:00 3/10/06 3/10/06 3/10/06 3/10/06 3/10/06 3/10/06 3/10/06 3/10/06 3/10/06 3/10/06 Date 250 mL plastic bottle 250 mL plastic bottle 125 mL plastic bottle 250 mL plastic bottle 250 mL plastic bottle 500 mL plastic bottl 1 L glass jar 1 L glass jar 1 L glass jar 1 L glass jar Type Containers John Garlasco > က #: Samples properly preserved? This Area for Lab Use Only Rush turnaround requested? Samples received intact? Sample Identification/ Description/Location Samples ambient? Location M1 RELINQUISHED BY: (SIGNATURE) RELINQUISHED BY: (SIGNATURE) RELINQUISHED BY. (SIGNATURE) COLLECTED BY: (PRINT NAME)

ANALYTICAL LABS, INC.

ANALYTICAL LABS, INC.

CHAIN OF CUSTODY RECORD

Report to: John Garlasco Results needed by: (Rush T/A only) Fax: (718) 993-5203 Princeton Laundry, Inc. Address: 781 East 133rd Street Bronx, NY 10454 Tel: (718) 993-7760 Client:

EPA: NY01292

NJDEP: NY006 **NYSDOH: 10950** Laboratory Certification IDs: www.southmalllabs.com

This Area for Lab Use Only	<u> </u>	2	Analysis Numbers/Comments:	nbers/Com	ments:		Notes (including P.O. #):	g P.O. #):					
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Samples properly preserved?	>						·		,	ojoA c			
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Rush turnaround requested?	-	>	.	÷			Matrix Code: 1-1	1-water; 2-soil; 3-sludge; 4-oil; 5-wipe; 6-other Dust		sA +		`	Other
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	-	200	500 mL plastic bottl	3/8/06			-	Metals	William		×		
	-	125 r	125 mL plastic bottle	3/8/06			1	Hexavalent Chromium			-		×
	-		1 L glass jar	3/8/06	8:00	ပ	τ-	Non-Polar Material			×		
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John Garlasco	rlasc	00			PROJECT NAM DESCRIPTION:	OJECT NAME / SCRIPTION:	Semian	Semiannual Wastewater Analysis					
		$ \ \ $			RECEIVED BY: (SIGNATURE)) BY: RE)		DATE:		TIME:	ái	1	PM AM
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	'				RECEIVE (SIGNAT	RECEIVED BY LAB: (SIGNATURE)		2 T 3-13	-06	TIME:	۳. ع	2	PM

26 NORTH MALL • PLAINVIEW. NY 11803 (516) 293-2191 • FAX (516) 293-3152

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TIME:

DATE: 3-06

RECEIVED BY LAB: (SIGNATURE)

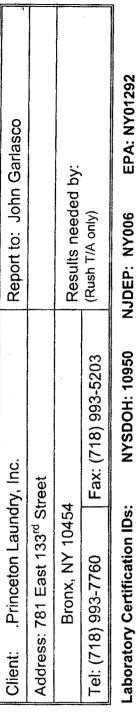
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DATE:

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CHAIN OF CUSTODY RECORD

helac Report to: John Garlasco Results needed by: (Rush T/A only) Fax: (718) 993-5203 .Princeton Laundry, Inc. Address: 781 East 133rd Street Bronx, NY 10454 Tel: (718) 993-7760 Client:



EPA: NY01292

NJDEP: NY006

Laboratory Certification IDs:

This Area for Lab Use Only		× ≻	Analysis Numbers/Comments:	nbers/Con	nments:		Notes (including P.O.#):	ing P.O. #):					
Samples received intact?		5	· · · · · · · · · · · · · · · · · · ·							.			W W.
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Samples ambient?		/								L orbic			
Rush turnaround requested?	6	>					Matrix Code: 1-	Matrix Code: 1-water; 2-soil; 3-sludge; 4-oil; 5-wipe; 6-other	her Dust	oosA -			her
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Description/Location	#		Туре	Dạte	Time	Grab/ Composite	(see apove)			вИ		HC	10N
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Location M1	-	200 n	500 mL plastic bottle	3/7/06			-	Metals	Andreas and the state of the st		×	_	
Location M1	-	125 n	125 mL plastic bottle	3/2/06			1	Hexavalent Chromium			<u> </u>		×
Location M1	-	-	1 L. glass jar	3/7/06	8:00	Ø	-	Non-Polar Material			×		
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Location M1	1	-	1 L glass jar	3/7/06	10:00	9	ı	Non-Polar Material			×		
Location M1	-	1	1 L glass jar	3/2/06	11:00	9	ļ	Non-Polar Material			×		
COLLECTED BY: John Garlasco	arlas	ဝ္			PROJECT NAME DESCRIPTION:	_	Semianr	Semiannual Wastewater Analysis	nalysis				
(SIGNATURE)					(SIGNATURE)	BY: (E.)			DATE:	TIME:			AM PM

ANALYTICAL

26 NORTH MALL • PLAINVIEW, NY 11803 (516) 293-2191 • FAX (516) 293-3152

www.southmalllabs.com

RELINQUISHED BY: (SIGNATURE)

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g

DATE: 3-13-

RECEIVED BY LAB: (SIGNATURE)

RELINQUISHED BY: (SIGNATURE)



CHAIN OF CUSTODY RECORD

relac

Report to: John Garlasco Results needed by: (Rush T/A only) Fax: (718) 993-5203 .Princeton Laundry, Inc. Address: 781 East 133rd Street Bronx, NY 10454 Client:

EPA: NY01292 NJDEP: NY006 **NYSDOH: 10950** Laboratory Certification IDs: Tel: (718) 993-7760 26 NORTH MALL • PLAINVIEW, NY 11803 (516) 293-2191 • FAX (516) 293-3152

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This Area for Lab Use Only	•	<u>×</u>	Analysis Numbers/Comments	nbers/Con	nments:		Notes (including P.O. #):	ng P.O. #):				
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Samples properly preserved?	~	1	·							oioA c		
Samples ambient?	Ė	5	<u> </u>							corbic		
Rush turnaround requested?		>					Matrix Code: 1-∿	Matrix Code: 1-water; 2-soil; 3-sludge; 4-oil; 5-wipe; 6-other_	ler_Dust	sA +	1	19HIC
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Location M1	-	250	250 mL plastic bottle	3/6/6	10:00	9	1	Cyanide		×		
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Location M1	-	125	125 mL plastic bottle	90/6/8			1	Hexavalent Chromium			+	×
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Location M1	-		1 L glass jar	3/6/6	11:00	9	1	Non-Polar Material			×	
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(Signary Cours)								4	DATE	TIME:		AM



Citations

EPA - 40 Code of Federal Regulations, Part 136, October 26, 1984.

SW - SW 846 3rd Edition.

SM - Standard Methods for the Examination of Water and Wastewater, 18th edition.

LT - Lachat Method Manual, "Methods List for Automated Ion Analyzers" ,February 2004

New York State ELAP Laboratory ID #10950/EPA; Laboratory ID #NY01292/New Jersey DEP Laboratory ID #N Y006

Laboratory Director:

Joseph P. Shaulys

Page 2 of 2



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March 27,2006

Princeton Laundry, Inc. 781 East 133rd Street Bronx, NY 10454

Att: John Garlasco

Sample Description:

Water - Semiannual Wastewater Analysis, Location M1 - Day 4 - 03/10/06

Sample Collected By:

Princeton Laundry, Inc.

Purchase Order
Date Samples Received:

Verbal 3/13/06

Work Order Number:

0603068

Analyte	Results	<u>Units</u>	RL	Analyzed	Ву	<u>Method</u>
Cadmium	<0.001	mg/L	0.001	03/14/06	JA	EPA 200.7
Chromium	<0.002	mg/L	0.002	03/14/06	JA	EPA 200.7
Copper	0.039	mg/L	0.004	03/14/06	JA	EPA 200.7
Lead	0.006	mg/L	0.003	03/14/06	JA	EPA 200.7
Mercury	<0.10	ug/L	0.10	03/14/06	MEM	EPA 245.1
Molybdenum	0.002	mg/L	0.002	03/14/06	JA	EPA 200.7
Nickel	0.003	mg/L	0.002	03/14/06	JA	EPA 200.7
Silver	0.006	mg/L	0.002	03/14/06	JA	EPA 200.7
Zinc	0.075	mg/L	0.002	03/14/06	JA	EPA 200.7
Cyanide, Total	<0.015	mg/L	0.015	03/15/06	JD	LT 10-204-00-1-A
Non-Polar Material- 8:00:00 AM	<4.0	mg/L	4.0	03/24/06	HT	EPA 1664A
Non-Polar Material- 9:00:00 AM	<4.0	mg/L	4.0	03/24/06	HT	EPA 1664A
Non-Polar Material-10:00:00 AM	<4.0	mg/L	4.0	03/24/06	HT	EPA 1664A
Non-Polar Material-11:00:00 AM	4.8	mg/L	4.0	03/24/06	HT	EPA 1664A



Citations

EPA - 40 Code of Federal Regulations, Part 136, October 26, 1984.

SW - SW 846 3rd Edition.

SM - Standard Methods for the Examination of Water and Wastewater, 18th edition.

LT - Lachat Method Manual, "Methods List for Automated Ion Analyzers" ,February 2004

New York State ELAP Laboratory ID #10950/EPA Laboratory ID #NY01292/New Jersey DEP Laboratory ID #NY006

Laboratory Director:

Joseph P. Shaulys

Page 2 of 2



26 NORTH MALL • PLAINVIEW, NY 11803 (516) 293-2191 • FAX (516) 293-3152 Email: Info@SouthMallLabs.com Website: www.SouthMallLabs.com

March 27,2006

Princeton Laundry, Inc. 781 East 133rd Street Bronx, NY 10454

Att: John Garlasco

Sample Description:

Water - Semiannual Wastewater Analysis, Location M1 - Day 3 - 03/09/06

Sample Collected By:

Princeton Laundry, Inc.

Purchase Order Date Samples Received:

Verbal 3/13/06

Work Order Number:

0603068

<u>Analyte</u>	Results	<u>Units</u>	<u>RL</u>	Analyzed	Ву	Method
Cadmium	< 0.001	mg/L	0.001	03/14/06	JA	EPA 200.7
Chromium	< 0.002	mg/L	0.002	03/14/06	JA	EPA 200.7
Copper	0.046	mg/L	0.004	03/14/06	JA	EPA 200.7
Lead	0.010	mg/L	0.003	03/14/06	JA	EPA 200.7
Mercury	<0.10	ug/L	0.10	03/14/06	MEM	EPA 245.1
Molybdenum	0.002	mg/L	0.002	03/14/06	JA	EPA 200.7
Nickel	0.003	mg/L	0.002	03/14/06	JA	EPA 200.7
Silver	0.004	mg/L	0.002	03/14/06	JA	EPA 200.7
Zinc	0.072	mg/L	0.002	03/14/06	JA	EPA 200.7
Cyanide, Total	<0.015	mg/L	0.015	03/15/06	JD	LT 10-204-00-1-A
Non-Polar Material- 8:00:00 AM	27.5	mg/L	4.0	03/24/06	HT	EPA 1664A
Non-Polar Material- 9:00:00 AM	24.9	mg/L	4.0	03/24/06	HT	EPA 1664A
Non-Polar Material-10:00:00 AM	<4.0	mg/L	4.0	03/24/06	HT	EPA 1664A
Non-Polar Material-11:00:00 AM	<4.0	mg/L	4.0	03/24/06	HT	EPA 1664A



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March 27,2006

Princeton Laundry, Inc. 781 East 133rd Street Bronx, NY 10454

Att: John Garlasco

Sample Description:

Water - Semiannual Wastewater Analysis, Location M1 - Day 2 - 03/08/06

Sample Collected By:

Princeton Laundry, Inc.

Purchase Order

Verbal

Date Samples Received: Work Order Number:

3/13/06 0603068

<u>Analyte</u>	Results	<u>Units</u>	<u>RL</u>	<u>Analyzed</u>	Ву	<u>Method</u>
Cadmium	<0.001	mg/L	0.001	03/14/06	JA	EPA 200.7
Chromium	<0.002	mg/L	0.002	03/14/06	JA	EPA 200.7
Copper	0.038	mg/L	0.004	03/14/06	JA	EPA 200.7
Lead	0.003	mg/L	0.003	03/14/06	JA	EPA 200.7
Mercury	<0.10	ug/L	0.10	03/14/06	MEM	EPA 245.1
Molybdenum	0.005	mg/L	0.002	03/14/06	JA	EPA 200.7
Nickel	0.004	mg/L	0.002	03/14/06	JA	EPA 200.7
Silver	0.006	mg/L	0.002	03/14/06	JA	EPA 200.7
Zinc	0.056	mg/L	0.002	03/14/06	JA	EPA 200.7
Cyanide, Total	0.020	mg/L	0.015	03/15/06	JD	LT 10-204-00-1-A
Non-Polar Material- 8:00:00 AM	45.0	mg/L	4.0	03/24/06	HT	EPA 1664A
Non-Polar Material- 9:00:00 AM	33.8	mg/L	4.0	03/24/06	HT	EPA 1664A
Non-Polar Material-10:00:00 AM	27.5	mg/L	4.0	03/24/06	HT	EPA 1664A
Non-Polar Material-11:00:00 AM	22.5	mg/L	4.0	03/24/06	HT	EPA 1664A



Citations

EPA - 40 Code of Federal Regulations, Part 136, October 26, 1984.

SW - SW 846 3rd Edition.

SM - Standard Methods for the Examination of Water and Wastewater, 18th edition.

LT - Lachat Method Manual, "Methods List for Automated Ion Analyzers" ,February 2004

New York State ELAP Laboratory ID #10950/EPA Laboratory ID #NY01292/New Jersey DEP Laboratory ID #NY006

Laboratory Director:

Joseph P. Shaulys

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March 27,2006

Princeton Laundry, Inc. 781 East 133rd Street **Bronx, NY 10454**

Att: John Garlasco

Sample Description:

Water - Semiannual Wastewater Analysis, Location M1 - Day 1 - 03/07/06

Sample Collected By:

Princeton Laundry, Inc.

Purchase Order **Date Samples Received:**

Verbal 3/13/06 Work Order Number: 0603068

<u>Analyte</u>	<u>Results</u>	<u>Units</u>	RL	<u>Analyzed</u>	Ву	<u>Method</u>
Cadmium	<0.001	mg/L	0.001	03/14/06	JA	EPA 200.7
Chromium	0.002	mg/L	0.002	03/14/06	JA	EPA 200.7
Copper	0.040	mg/L	0.004	03/14/06	JA	EPA 200.7
Lead	0.011	mg/L	0.003	03/14/06	JA	EPA 200.7
Mercury	<0.10	ug/L	0.10	03/14/06	MEM	EPA 245.1
Molybdenum	0.002	mg/L	0.002	03/14/06	JA	EPA 200.7
Nickel	0.004	mg/L	0.002	03/14/06	JA	EPA 200.7
Silver	0.005	mg/L	0.002	03/14/06	JA	EPA 200.7
Zinc	0.077	mg/L	0.002	03/14/06	JA	EPA 200.7
Cyanide, Total	<0.015	mg/L	0.015	03/15/06	JD	LT 10-204-00-1-A
Non-Polar Material- 8:00:00 AM	14.3	mg/L	4.0	03/24/06	HT	EPA 1664A
Non-Polar Material- 9:00:00 AM	32.5	mg/L	4.0	03/24/06	HT	EPA 1664A
Non-Polar Material-10:00:00 AM	23.9	mg/L	4.0	03/24/06	HT	EPA 1664A
Non-Polar Material-11:00:00 AM	26.0	mg/L	4.0	03/24/06	HT	EPA 1664A



Citations

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SW - SW 846 3rd Edition.

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New York State ELAP Laboratory ID #10950/EPA Laboratory ID #NY01292/New Jersey DEP Laboratory ID #NY006

Laboratory Director:

Joseph P. Shaulys

Page 2 of 2

Mail to: PO B > 308 Tren pa, NJ 08646

STATE OF NEW JERSEY DIVISION OF REVENUE

Overnight to:

225 West State St. 3rd Floor Trenton, NJ 08608-1001

"FEE LEQUIRED" PUBLIC RECORDS FILING FOR NEW BUSINESS ENTITY

Fill out all information below INCLUDING INFORMATION FOR ITEM 11, and sign in the space provided. Please note that once filed, this form constitutes your original certificate of incorporation/formation/registration/authority, and the information contained in the filed form is considered <u>public</u>. Refer to the instructions for delivery/return options, filing fees and field-by-field requirements. Remember to remit the appropriate fee amount. Use attachments if more space is required for any field, or if you wish to add articles for the public record.

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